

#### Walton, Bay, and Gulf:

COMBINED STORM SURGE AND ASTRONOMICAL TIDE WATERS UP TO 4 FEET ABOVE MEAN SEA LEVEL ARE LIKELY BEING REALIZED WITHIN AREAS CLOSER TO THE COAST AROUND THE TIME OF HIGH TIDE. THIS IS RESULTING IN WORST CASE FLOOD INUNDATION OF UP TO 3 FEET ABOVE GROUND LEVEL WITHIN PARTS OF THE SURGE ZONE...PARTICULARLY IN GULF COUNTY.

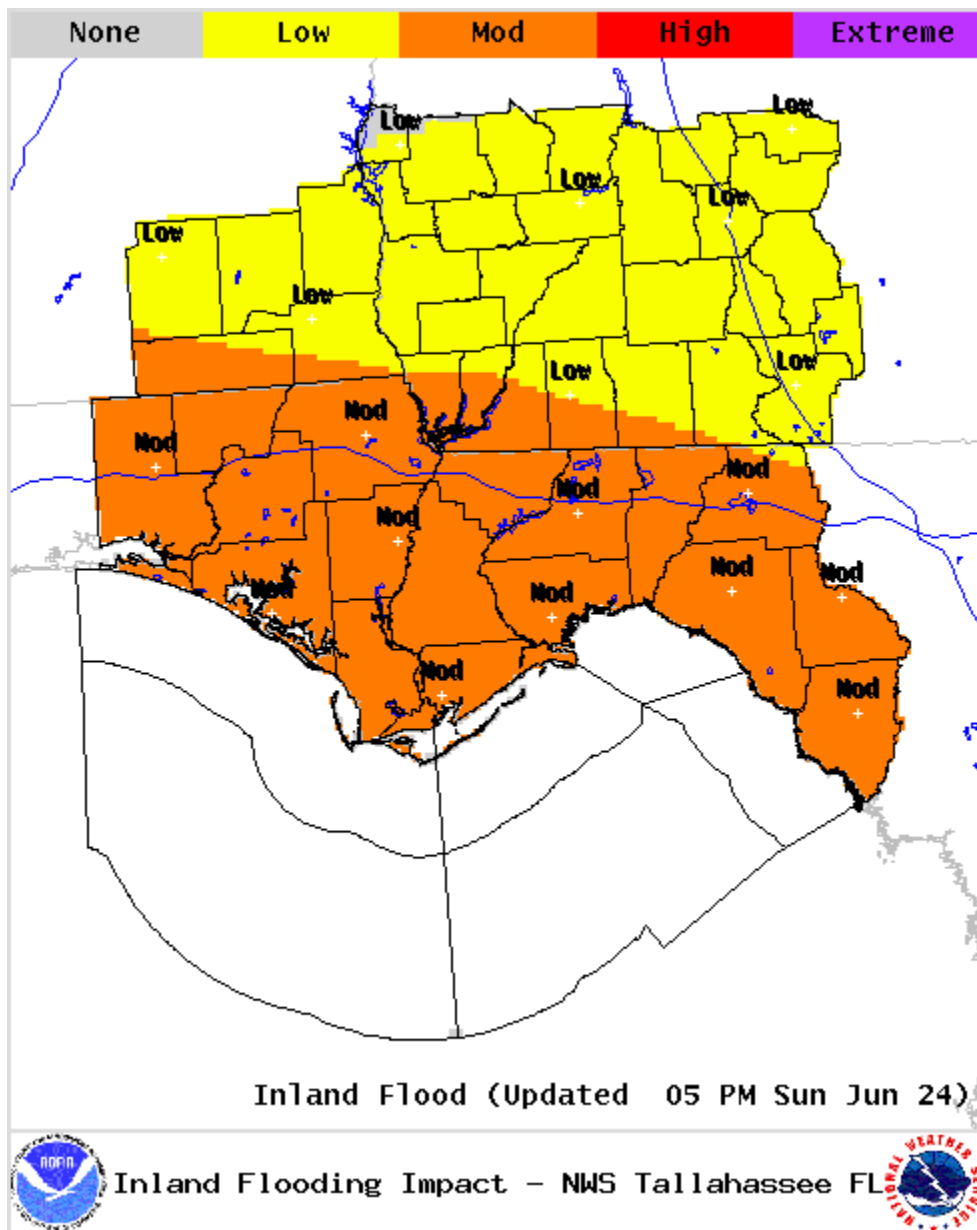
#### Franklin, Wakulla, and Jefferson:

COMBINED STORM SURGE AND ASTRONOMICAL TIDE WATERS OF 3 TO 6 FEET ABOVE MEAN SEA LEVEL ARE LIKELY BEING REALIZED WITHIN AREAS CLOSER TO THE COAST AND RESULTING IN WORST CASE FLOOD INUNDATION OF 4 TO 7 FEET ABOVE GROUND LEVEL WITHIN PARTS OF THE SURGE ZONE.

#### Taylor and Dixie:

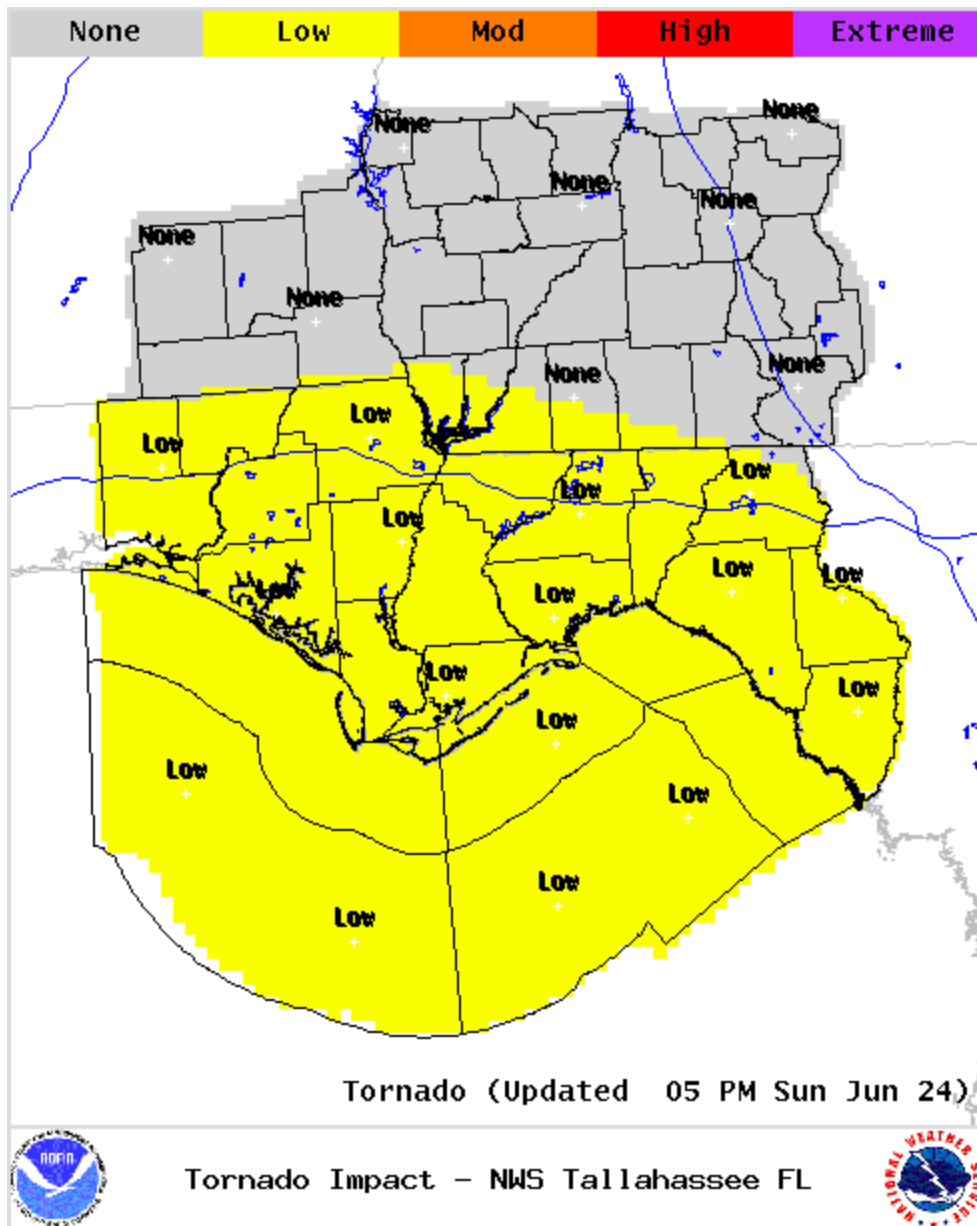
AS TROPICAL STORM DEBBY APPROACHES THE COAST...THERE IS AN INCREASING CHANCE FOR COMBINED STORM SURGE AND ASTRONOMICAL TIDE WATERS UP TO 6 FEET ABOVE MEAN SEA LEVEL WITHIN AREAS CLOSER TO THE COAST...RESULTING IN WORST CASE FLOOD INUNDATION OF 3 TO 6 FEET ABOVE GROUND LEVEL WITHIN THE SURGE ZONE...PARTICULARLY IN TAYLOR COUNTY.





Moderate Impact: 8 to 10 inches of rain possible through Tuesday.

Low Impact: 4 to 8 inches of rain possible through Tuesday.



Low impact: Isolated tornadoes possible.